

[Advanced Search](#)  
[Preferences](#)Web [Show options...](#)Results **1 - 10** of about **278** for **"response surface" "zernike"**. (0.21 seconds)**[PS]** [Renied Simplex Method for Data Fitting](#)File Format: Adobe PostScript - [View as HTML](#)method is applied to **Zernike** polynomials in Cartesian coordinates, which ... which is called a **response surface**. Each ellipse is a contour of equal variance ...[www.cv.nrao.edu/adass/adassVI/reprints/kimys.ps.gz](#) - [Similar pages](#)by G Hunt - 1997 - [Related articles](#)[Refined Simplex Method for Data Fitting](#)The simplex method is used for curve fitting to **Zernike** polynomials in Cartesian ... a and b is shown in Figure 1, which is called a **response surface**. ...[www.cv.nrao.edu/adass/adassVI/kimys.html](#) - [Similar pages](#)**[PDF]** [Refined Simplex Method for Data Fitting](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)method is applied to **Zernike** polynomials in Cartesian coordinates, which ... which is called a **response surface**. Each ellipse is a contour of equal variance ...[www.adass.org/adass/proceedings/adass96/reprints/kimys.pdf](#) - [Similar pages](#)by G Hunt - 1997 - [Related articles](#)**[PDF]** [On the quality of measured optical aberration coefficients using ...](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)polynomial **response surface** models that describe lithographic imaging of the phase wheels. The focus, dose, and, **Zernike** coefficients are variables, ...[www.rti.edu/kgcoe/microsystems/lithography/research/aberrationmetro/6520-35-](#)[Zavyalova.pdf](#) - [Similar pages](#)by LV Zavyalova - [Related articles](#) - [All 5 versions](#)[Refined simplex fitting method—\[Optical Engineering 43, 2921 \(2004\)\]](#)Especially for a set of linear functions like the **Zernike** polynomials, the shrinkage mechanism would not occur. Because the **response surface** is an ...[link.aip.org/link?OPEGAR/43/2921/1](#) - [Similar pages](#)by YS Kim - 2004 - [Related articles](#)**[PDF]** [Neural Networks](#)File Format: PDF/Adobe Acrobat - [View as HTML](#)[http://zernike.uwinnipeg.ca/jargon](#) - an article written by Warren .... **Response-surface** model. Higher-order network Polynomial regression, Linear model ...[www.crmportals.com/Neural\\_Networks\\_Basics\\_presentation.pdf](#) - [Similar pages](#)[Zernike sensitivity method for CD distribution](#)The results are expressed by coefficients of **Zernike** polynomials that can be used ... of Defocus into Aberrations" and "**Response Surface** of Aerial Image". ...[adsabs.harvard.edu/abs/2003SPIE.5040.1600N](#) - [Similar pages](#)by T Nakashima - 2003 - [All 3 versions](#)[Refined SIMPLEX Method for Data Fitting](#)The refined method is applied to **Zernike** polynomials in Cartesian coordinates, ... A **response surface** of cr a and b. A graph of the variance versus the ...[adsabs.harvard.edu/full/1997ASPC..125..206K](#) - [Similar pages](#)by YS Kim - 1997 - [Cited by 5](#) - [Related articles](#) - [All 4 versions](#)[More results from adsabs.harvard.edu »](#)[Computers & Graphics : Linear approximation of bidirectional ...](#)In this paper we introduce a representation based on **response surface** models. ... [19]

used **Zernike** polynomials for representing BRDFs in terms of ...  
[linkinghub.elsevier.com/retrieve/pii/S0097849308000071](http://linkinghub.elsevier.com/retrieve/pii/S0097849308000071) - [Similar pages](#)  
by A Ozturk - 2008 - [Related articles](#) - [All 3 versions](#)

[Exposure method - US Patent 6653032 Description](#)  
(Electronic Information Society, Introduction into **Response Surface** Functions For ...  
**Zernike** coefficients) of projection lenses of a plurality of exposure ...  
[www.patentstorm.us/patents/6653032/description.html](http://www.patentstorm.us/patents/6653032/description.html) - [Similar pages](#)

[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

---

[Search within results](#) - [Language Tools](#) - [Search Help](#) - [Dissatisfied? Help us improve](#) - [Try Google Experimental](#)

---

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Privacy](#) - [About Google](#)